

FORM PTO-1449	U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE	ATTORNEY DOCKET NO.	APPLICATION NO.
		1761.107	10/526903
		FIRST NAMED INVENTOR	
		Koji SAHASHI et al.	
INFORMATION DISCLOSURE STATEMENT (Use several sheets if necessary)		FILING DATE	GROUP ART UNIT
		March 7, 2005	Unassigned

U.S. PATENT DOCUMENTS

*EXAMINER INITIAL		DOCUMENT NO.	DATE	NAME	CLASS	SUB- CLASS	FILING DATE
E	AA	4,749,993	06/07/3	Szabo et al.	—	—	
	AB						

FOREIGN PATENT DOCUMENTS

		DOCUMENT NO.	DATE	COUNTRY	TRANSLATION YES NO	ABSTRACT
	AC					
	AD					

OTHER REFERENCES (INCLUDING AUTHOR, TITLE, DATE, PERTINENT PAGES, ETC.)

			TRANSLATION YES NO
E	AE	Hodate MASAHIITO, PATENT ABSTRACTS OF JAPAN, "Tire Inside Monitor Device", Publication No.: 04-133808, Date: 05/07/92.	X
	AF	Ibamoto MASAICO et al., PATENT ABSTRACTS OF JAPAN, "Torque Detection System, Publication No.: 09-005178, Date: 01/10/97.	X
	AG	Hattori YASUSHI, PATENT ABSTRACTS OF JAPAN, "Device for Monitoring Air Pressure In Tire of Vehicle", Publication No.: 10-019710, Date: 01/23/98.	X
	AH	Asano TOMIO et al., PATENT ABSTRACTS OF JAPAN, "Data Communication Method and Device Therefor", Publication No.: 11-230193, Date: 08/31/99	X
	AI	Shima YASUSHI, PATENT ABSTRACTS OF JAPAN, "Radio Transmission Equipment", Publication No.: 64-060118, Publication Date: 03/07/89.	X
	AJ	Okada KOICHI, PATENT ABSTRACTS OF JAPAN, "Antilock Braking System", Publication No.: 2001-151090, Publication Date: 06/05/01.	X
	AK	Otsuki HISASHI et al., PATENT ABSTRACTS OF JAPAN, "Bearing Device for Wheel", Publication No.: 2002-055113, Publication Date: 02/20/02.	X
E	AL	Hoshino MASARU, PATENT ABSTRACTS OF JAPAN, "Pressure Detection System Using Signal Transmission Device And Pressure Detecting Roll, Publication No.: 2001-349794, Publication Date: 12/21/01.	X
EXAMINER		DATE CONSIDERED	
*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.			